SHORT FORM SSAA

Instructions:

This Short Form (SF) System Security Authorization Agreement (SSAA) template is to be used for all DoDIIS systems designated as Director of Central Intelligence Directive (DCID) 6/3. The purpose of the SF SSAA is to describe security-relevant features of the system in support of security certification and accreditation within the DoDIIS Enterprise. The SF SSAA is normally added to a Site SSAA, which provides details surrounding the secure operation of the Site as a whole. The SF SSAA must be updated throughout a system's life cycle when significant, security-relevant changes take place.

For DoDIIS Enterprise systems, one overarching SF SSAA should be completed by the Program Management Office. If differences are identified at individual installation locations, these differences should be documented in an annex to the System SF SSAA. In addition, it is recommended that the SF SSAA be posted on Intelink, along with other Program Management Office information, for accessibility by the entire DoDIIS community.

Send all certification requests to the Independent Test Authority (ITA) to enter the DoDIIS certification process.

The SF SSAA may be classified due to overall content.

1.	System	Identification	n.
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Information System Name	
Information System Number (if applicable)	
Date of SF SSAA	
Revision/Version	
Web Location for system documentation	
Security Test & Evaluation Date	

2. Primary System Points of Contact.

Function	Organizational POC	EMAIL Address	Contact Phone
Program			
Manager			
Designated			
Approval			
Authority			
Information			
Assurance			
Manager			
Information			
Assurance			
Officer			
System			
Administrator			

3. Data Processed. Identify the data to be processed, including classification levels and any relevant compartments and special handling restrictions. Check all boxes that apply to the classification or handling caveats of data processed on the information system.

Classification and Compartments:									
UNCLASSIFIED	SI								
CONFIDENTIAL	TK								
SECRET	G								
TOP SECRET	OTHER								
Dissemination Controls:									
FOR OFFICIAL USE ONLY	ORCON								
REL TO:	HCS								
NOFORN	OTHER								

Confidentiality:		
High		
Integrity		
High	Medium	Low
Availability		
High	Medium	Low
a. System Configuration a. System Description of the system.	eription. Provide an executive summ	ary/short description of the prima

b. Connectivity/Communications Links.

Direct Network Connections									
Check all boxes that apply to electronic connections with other systems									
This system does not connect with any other system.									
This system conne	This system connects with another network or system(s) (list below).								
Provide the system i	name(s), classification/compartn	nent level(s), and accreditor							
System Name	Classification/Compartments	Accreditor							

- **c. Data Flow**. Attach a diagram showing the logical connectivity and data flows for this system.
- **d.** User Access Control. If Passwords are used to control access, complete the blocks below, checking all that apply. Otherwise, describe how user access control is provided.

All users have their own unique userid and unique password														
So	me user	s sha	re a u	serid	and pa	ssw	ord (explai	n be	low)					
So	me user	s sha	re a p	assw	ord (ex	plai	n below)							
Privileged users with remote access to the information system use strong authentication												on		
All privileged users have their own unique userid and unique password														
Some privileged users share a userid and password (explain below)														
So	me priv	ilege	d user	s sha	re a pa	sswo	ord (explain	n bel	low)					
Us	ers can	char	nge th	eir p	asswor	ds b	ut are not	forc	ed to ch	ange	their pa	SSW	ords or	any
tin	nely bas	is, i.e	e., pas	swor	ds are c	han	ged whene	ver t	he user f	eels it	necessa	ary		
Us	ers are	force	d to cl	nange	e their p	oass	words ever	y (cł	heck all b	elow	that app	oly)		
	20		00		100		A		Marian		After		Other:	
	30 Davis		90 Davis		180 Davis		Annual		Never		Initial			
	Days		Days		Days						Login			
Pa	sswords	are g	genera	ted b	y the u	ser								
Pa	sswords	gene	erated	by th	ne user	are	validated th	nrou	gh the us	se of a	utomate	d to	ools	
Us	ers are	requi	red to	use s	strong p	oass	words gene	rate	d by the	syster	n			
Pa	sswords	are g	genera	ted b	y an at	ıton	nated tool							
Pa	sswords	are j	provid	ed by	y an ac	cess	control ma	ınage	er					
							assword, a						is enfor	ced
				_		_	assword, th				er of att	emp	ots is	
							empts is rea							
If	the max	imun	n num	ber o	f failed	l atte	empts is rea	ache	d, the use	er may	continution of the continution o	ue i	ndefinit	ely
	her (spe													
If	a user'	s ac	count	is l	ocked	out	due to ex	cess	sive inva	alid l	ogon at	tem	ipts, wh	no is
au	thorized	l to re	einstat	e the	accour	nt?								
	Sys Ac	lmin		IAM	[Pr	ivileged Us	ser		ccoun wner	t		Any U	ser
Sy	stem au	toma	tically	rein	states t	he a	ccount afte	r a s	pecified	time 1	period		•	

e. System Audits. Complete the blocks below.

Check the boxes corresponding to the information provided for the audited events								
Userid	Type of event or action	Success/failure of event						
Time	Terminal or W/S ID	System location of event						
Date	Resources	Entity that initiated event						
Other:	Remote Access	Entity that completed evt						

ELIENTE DEGGENERALI	Do You Audit				
EVENT DESCRIPTION	SUCCESS	FAILURE			
Login's					
Logoff's					
Printing					
Copying of data to removable media					
Use of privileged user or root privileges					
Reading a file or directory					
Creation of a directory, file, or data element					
Deletion of a directory, file, or data element					
Attempts to change data					
Security relevant directories, objects, and incidents					
System console activities					
Information downgrades and overrides					
Change of user's formal access permissions					
Attempted access to objects or data whole labels are inconsistent					
with user privileges					
Changes to security labels					
		YES/NO			
Does the system have the capability to shut down in case of audit sy	ystem failure?				
Does the system notify the ISSO of suspicious events?					
Does the system take the least disruptive action to terminate a suspi	icious event?				
How long is the audit log maintained on-line?	·				
How is the audit log maintained off-line?					

f. Remote Diagnostics/Remote Maintenance. Identify any requirement to perform remote diagnostics or remote maintenance of the system, and how this will be done in accordance with DCID 6/3 requirements.

g. Ren	note	Access. Des	cribe any	/ use	er remote access	envisione	d for this sy	stem.
			-		estem, system ap	-	software an	d any special
Software Name	N.	Ianufacturer	Vers	'Rel	Purpose of S	Purpose of Software		Vorkstation ere Software Installed
i. Hard	ware	e. Specify the	e followi	ng.				
System Component Name	Ma	nufacturer	Mode Numbe		Nomenclature	QTY	Owned or Leased	Fixed or Removable Hard Drive
_					nformation. Precedence		-	
Server Name Port #/Serv Required				gent/Mobile Code Technology		componen the port/ser	t name using vice	
Justification:								
Justification:		<u> </u>						
Justification:								

k. General Information. Yes or no. If the answer is yes, please provide an explanation.

	YES/NO
Will the system store the data it acquires or processes?	
Does the system require a controlled interface (e.g., firewall)?	
Is the system web based?	
Is the system server to client?	
Is the system server to server? (no user interface)	
Does the system require SSL and has SSL been enabled on the system?	
Does this system require PKI and has PKI been enabled on the system?	
Explanation:	
6. Other Factors. Identify any peculiarities of the facility or IS which affects or recrification. Include any information which has a bearing on risk assessment. Starelevant physical, personnel, communications, or administrative security factors no other sections of this submission.	ate any
7. Test and Evaluation Reports. Provide as an appendix to this SSAA Short For	m.
8. System Security Certification. The Program Manager certifies:	
"I certify that this IS conforms to the requirements specified in DCID 6/3 at DoDIIS Cryptologic SCI Information Systems Security Standards."	nd the Joint
PM Signature	